PRYOR

18042220835

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

here as "Landowner", and remains in effect until it is to the Landowner in the even individual parcels identified	Nutri-Bland Inc. 7 Perminated in writing by either to fa sale of one or more parc	nose parcels for which owners	tee". This agreement parcels that are retained by cels changes. If ownership of
Landowner: The Landowner is the own the agricultural, silvicultural attached as Exhibit A.	er of record of the real propert or reclamation sites identified	y located in <u>Gooch land</u> I below in Table 1 and identific	_, Virginia, which includes ed on the tax map(s)
Table 1.: Parcels au	thorized to receive biosolids, v	vater treatment residuals or of	ther industrial sludges
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	<u>Tax Parcel ID</u>
16-1-078-A			
16-1-0.78-B			
16-30-3-B			
	1	 	
The defined people resistation to	d Application Sites are identified on t	Summismont A (check if Smillrahle)	
In the event that the Lando within 38 months of the late 1. Notify the purchas later than the date	ne Landowner is one of multiple woner sells or transfers all or p lest date of biosolids application	ble public access and crop ma	entified herein. osofids have been applied
notify the Permittee immed	liately if conditions change sur	ation on the fields identified he ch that the fields are no longer valid or the information herein	r available to the Permittee
agricultural sites Identified inspections on the land ide purpose of determining co Class B biosolids Wat	above and in Exhibit A. The lentified above, before, during ompliance with regulatory requier treatment residuals Fig. 3	or after land application of pen irements applicable to such a pood processing waste Ott	sion for DEQ staff to conduct mitted residuals for the oplication. ner industrial sludges
Sara P. Reed, Land	es ONO Straf Road Landowner Sau Rhow Mandowner Edward N	Derrich is 4401 Hillton i	Yes ONO Columbia Va. 23038 Rd. Richard VA 23225 De. Lyndberg JA 24502
Landowner - Printed Name, Til	le Signature	Wallin	ng Address
manner authorized by the VP	A Permit Regulation and in amou	solids and/or industrial residuals on the rates identified in accordance with §10.1-104	fied in the nutrient management
		er's designee of the proposed so 's land. Notice shall include the	hedule for land application and source of residuals to be applied.
I reviewed the document(s	assigning signatory authority to	the person signing for landowner t check this box if the landowner sign	above. I will make a copy of this
AND	0 . 0 .	4	
Bill Burnett	Rell Burn	W 01	chmond M
Permittee - Authorized Repres	entative Signature	Mall	ng Address

Printed Name

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT Nutri-Blend Inc. County or City: Permittee: Edward H Parris = Sara P. Reed Saily P. Southan Edward IN Farris, It Sara P. Reed, Jacky F. Southan Landowner Site Management Requirement I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids, I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices. I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site: 1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed. 2. Public Access a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols; c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, Lectating dairy animals shall not be grazed for a minimum of 60 days. Other animals shall be restricted from grazing for 30 days; 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kllograms/hectare). august 24, 2013 Ja P. Pani Landowner's Signature

Operator's Name

TOLOTIVOTA TTO 40

Contact Number

2012

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

		LICATION AGREEMENT			
	This land application agreement is made on August 24 2013 between Sally Permittee. This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement.				
R	the agricultural, silvicultural attached as Exhibit A.	er of record of the real propert or reclamation sites identified	below in Table 1 and ident	ified on the tax map(s)	
SAME STATES OF THE PARTY OF THE	Table 1.: Parcels aut	horized to receive biosolids, v	vater treatment residuals or	other industrial sludges	
STATE	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	
The second	16-1-0-78-A				
or other Designation	16-1-0-78-8			The state of the s	
-	16-3-0-3 B				
-					
- Continue	Additional parcels containing Lan	d Application Sites are identified on the Landowner's the sole owner.	Supplement A (check if applicable)	i harain	
	Check one: ☑ Th	e Landowner)s the sole owne e Landowner is one of multip	er or the properties identified te owners of the properties i	dentified herein.	
	In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall: 1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and 2. Notify the Permittee of the sale within two weeks following property transfer. The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes				
	incorrect.	or this agreement becomes in ants permission to the Permitt			
	agricultural sites identified inspections on the land ide	above and in Exhibit A. The intified above, before, during impliance with regulatory requ	Landowner also grants perm or efter land application of p	rission for DEQ stair to conduct emitted residuals for the	
	Class B biosolids Wat	er treatment residuals Fi	pod processing waste		, Va. 23 038
	Sarap Real Mys. Sairap. Souther Landowner - Printed Name, Tit	vidian Chitatalan	ing 4404 Hillton D	Pe. Lyndby UA 23225 De. Lyndby UA 24502 alling Address	
	Permittee: Nutri-Blend Inc. the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.				
	The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied.				
	I I reviewed the document(s document(s) available to DEC) assigning signatory authority to 2 for review upon request. (Do m	ol check this box if the landowner s	ner above. I will make a copy of thi Igns this agreement) 70 Box 38060	6
	Bill Burnedt	Bill Bur	**	Richmond VA	
	Permittee - Authorized Repres	entative Signature		lailing Address	
	Printed Nam	e			

6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kliograms/hectare). august 24,2013

Sam Prouthern	aufust 27,20%
Landowner's Signature	Date

Operator's Name

Contact Number

2 of 2

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement - Biosolids and Industrial Residuals form with original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:	Nutri-Ble			
County or City:_	Gooch	land	County	

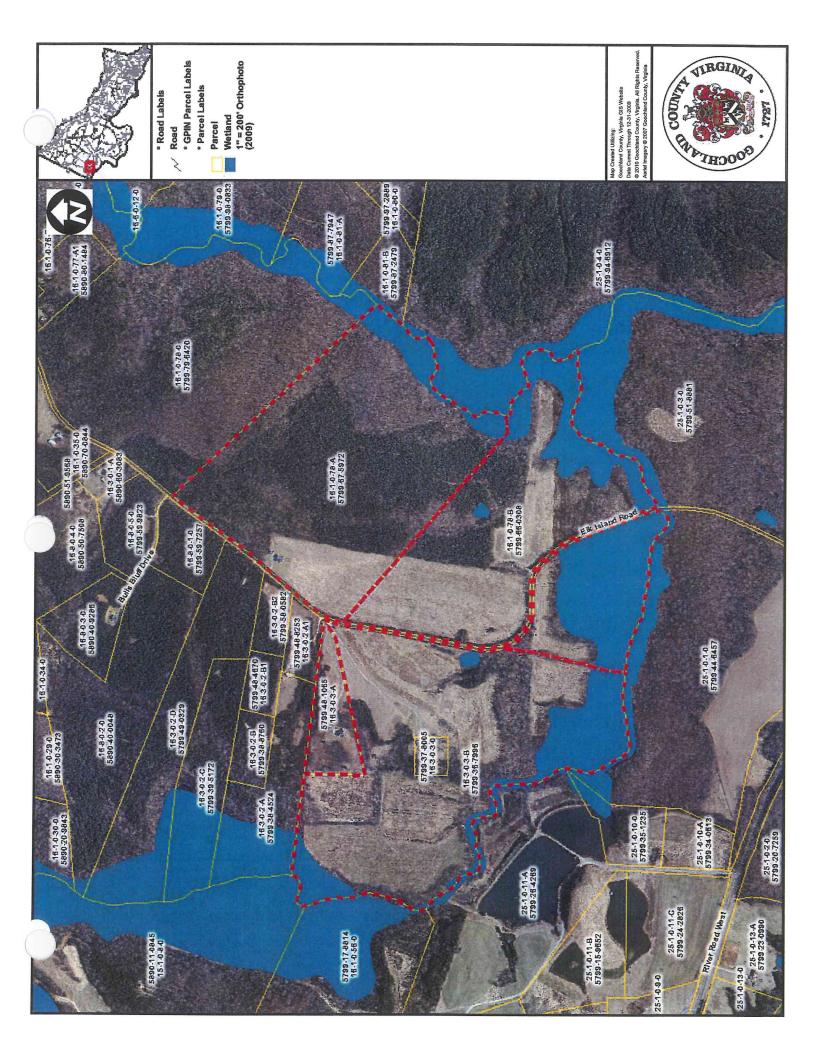
Please Print	(Signatures not required on this page
Tax Parcel ID(s)	Landowner(s)
16-1-78	Sara Parrish Reed, Edward Parrish, Sally Southall
16-1-788	Sally Southall
16-3-38	

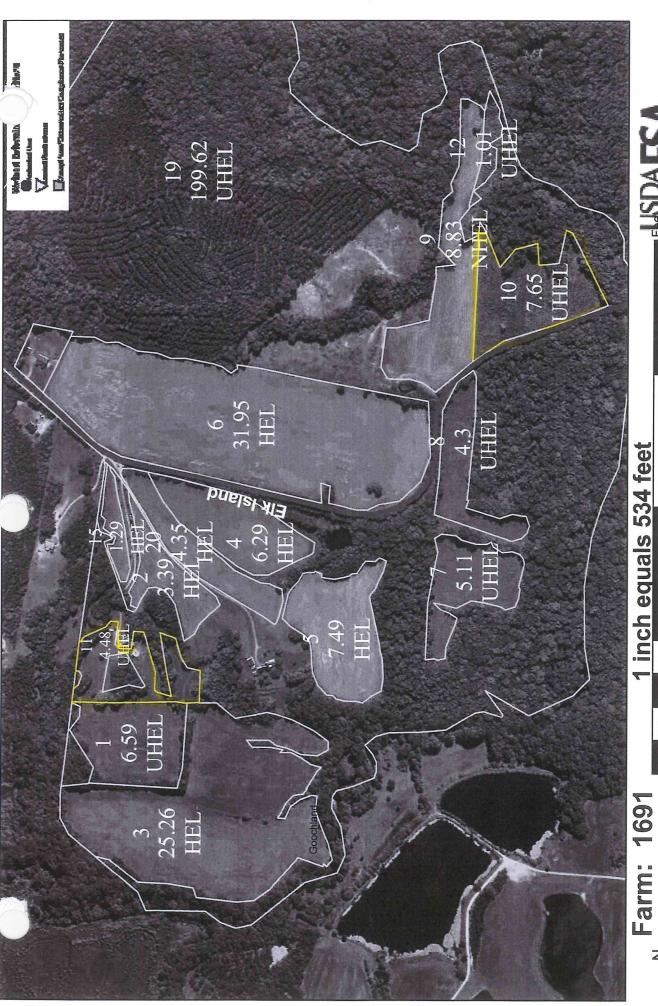
16-1-0-78-A
5799-67-5972
14306
100.590
2623
ELK ISLAND ROAD
REED SARA PARRISH
2623 ELK ISLAND ROAD
COLUMBIA
VA
23038
-0
Deed Book
PCE
81
E COLUMBIA ON RT 603100.59 AC PCE 81DB 334 56 334 58 352DB 487 373 714 397 681
205500
16900
87806
142124

Parcel Map # (PIN2)	16-3-0-3-B
Geographic Parcel # (GPIN) (Click to Zoom)	5799-36-7996
# of Parts	
Account #	14308
Acreage	107.000
Property Street Number	0
Property Street Name	ELK ISLAND ROAD
Owner Name	PARRISH EDWARD HOLMAN III
Mailing Address	4404 HILLTOP DRIVE
Mailing Address 2	
City	LYNCHBURG
State	VA
Zip	24502
Instrument Number	-0
Deed Type	Deed Book
Plat Book	319
Plat Page	688
Legal Description	E COLUMBIA ON RT 603107 ACPB 319 688 352 480 373DB716 384 60 397 674
2013 Building Value	0
2013 Yard Items Value	0
2013 Land Value	43535
2013 Agricultural Credit	134215

Selected Parcel Feature	
Parcel Map # (PIN2)	16-1-0-78-B
Geographic Parcel # (GPIN) (Click to Zoom)	5799-66-0308
# of Parts	
Account #	14307
Acreage	108.869
Property Street Number	0
Property Street Name	ELK ISLAND ROAD
Owner Name	SOUTHALL SALLY PARRISH
Mailing Address	6541 BUCKHILL ROAD
Mailing Address_2	
City	RICHMOND
State	VA
Zip	23225
Instrument Number	
Deed Type	
Plat Book	PCE
Plat Page	81
Legal Description	E COLUMBIA ON RT 603108.869 AC PCE 81DB 397 677 334 54 352 485DB 373 718
2013 Building Value	0
2013 Yard Items Value	0
2013 Land Value	57609
2013 Agricultural Credit	132629
Contact Assessor's Office for questions on Asse	essment Value at 556-5853 or WebPro - http://goochlandva.patriotproperties.com

Selected Parcel Feature	
Parcel Map # (PIN2)	16-3-0-3-A
Geographic Parcel # (GPIN) (Click to Zoom)	5799-48-1065
# of Parts	
Account #	14309
Acreage	9.958
Property Street Number	2600
Property Street Name	ELK ISLAND ROAD
Owner Name	FORD EILEEN & NANCY C PARRISH
Mailing Address	TRUSTEES
Mailing Address 2	2600 ELK ISLAND ROAD
City	COLUMBIA
State	VA
Zip	23038
Instrument Number	20110001863
Deed Type	Gift
Plat Book	100003154
Plat Page	0
Legal Description	E COLUMBIA ON RT 6039.958#11-1863 PL #10-3154
2013 Building Value	239300
2013 Yard Items Value	34200
2013 Land Value	32875
2013 Agricultural Credit	22760
Contact Assassar's Office for augstions on Assessment	Value at 556-5853 or WebPro - http://goochlandva.patriotproperties.com





inch equals 534 feet

1,560 390

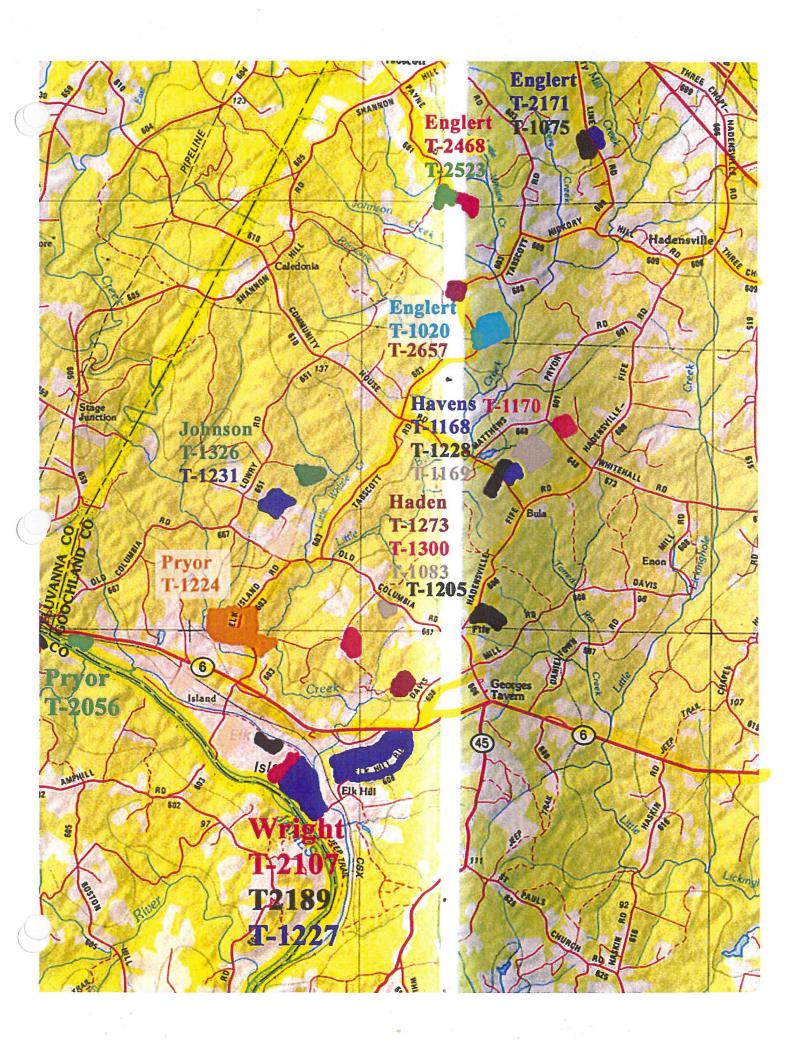
1224

ract:

2,340

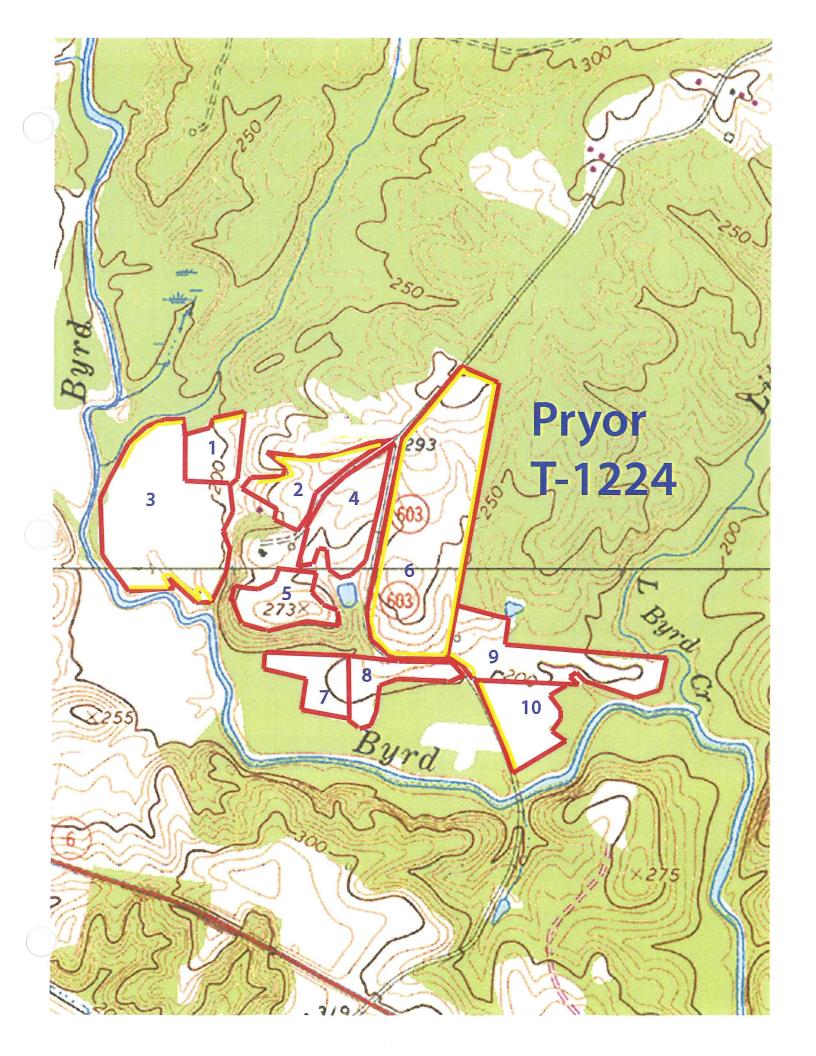
Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original dermination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Goochland County, VA May 22, 2012 3,120 FSA



NutriwBlend

BIOSOLIDS LAND APPLICATION **Pryor** T-1224 © 2012 Google Image © 2012 Commonwealth of Virginia 37 44 53 22 N 73 05 41 45 W elev 257 ft



37° 44' 40"

0091814 0081814

37° 45' 20"

37° 45' 18"

4182500

4182400

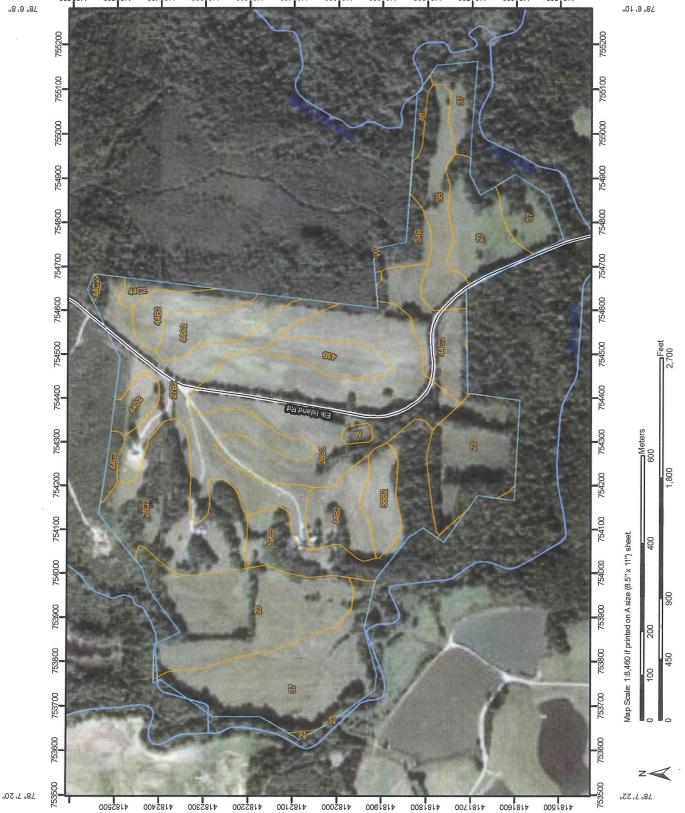
4182300

4182200

4182100

4182000

0061814 0081814 0071814



USDA Natural Resources
Conservation Service

Web Soil Survey National Cooperative Soil Survey

37° 44' 42"

Pryor Tract T-1224 Field Data Sheet

Field	Total	Tract Coordinates	
	Acres	Latitude	Longitude
1	6.6	37*45'01"	77*06'42"
2	2.4		
3	25.3		
4	6.3		
5	7.5		
6	32.0		
7	5.1		
8	4.3		
9	8.8		
10	7.6		
SUM	105.9		